AMENDMENTS TO THE CLAIMS:

Please cancel claim 15.

Please amend claims 1, 4, 5, 11, 12, 14, 16-21, 23, 28, and 29 as follows.

LISTING OF THE CLAIMS

The listing of claims will replace all prior versions, and listings of claims in the application:

(Currently Amended) An ink container comprising:

a housing having a chamber formed therein for receiving ink and a surface including an outlet passage communicating with the chamber and through which ink is dispensed; and

an air impermeable, non-porous seal member received in the outlet passage, said seal member comprising raised portions on a first surface and a second surface, wherein said surfaces are on opposite sides of said member, and said surfaces are adapted to be compressed when said seal member is installed in said outlet passage.

- 2. (Original) The ink container of claim 1, wherein said raised portions are substantially V-shaped.
- 3. (Original) The ink container of claim 1, further comprising a cap member having a recess for receiving said outlet passage.
- 4. (Currently Amended) The ink container of claim 3, wherein an outer terminal end of said outlet passage comprises a rib extending at least partially along a circumference thereof for contacting and thermally bonding said cap to said outlet passage.

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- 5. (Currently Amended) The ink container of claim 3, wherein said seal is adapted to be <u>linearly</u> compressed between said cap and said outlet passage.
 - 6. (Original) The ink container of claim 3, wherein said cap is formed of plastic.
- 7. (Original) The ink container of claim 1, wherein said seal member is formed of a rubber.
- 8. (Original) The ink container of claim 1, wherein the seal member is formed of a polyvinyl chloride (PVC).
- 9. (Original) The ink container of claim 1 wherein said seal member is formed of a thermoplastic rubber.
- 10. (Original) The ink container of claim 1 wherein said seal member is formed of silicone rubber.
- 11. (Currently Amended) The ink container of claim 1, wherein said seal member emprises a generally tube-shaped portion which engages an inner wall of said outlet passage.
- 12. (Currently Amended) The ink container of claim 1 wherein the seal member includes a thin membrane extending across [[a]] the first surface of said seal member, said thin membrane adapted to be selectively pierced by an associated needle of an associated printer.
- 13. (Original) The ink container of claim 1 wherein the seal member has a substantially disk shape.

- 14. (Currently Amended) The ink container of claim [[8]] 13 wherein the outlet passage includes a counterbore at an outer terminal end that receives the disk-shaped seal member therein.
 - 15. (Cancelled)
- 16. (Currently Amended) A method of sealing an outlet port of an ink container, comprising:

inserting a generally annular-shaped seal member into a counterbore of said outlet port formed at an outer terminal end portion of said outlet port;

placing a cap member over said outer portion of said outlet port;

<u>linearly</u> compressing said seal member between said cap and outlet port; and welding said cap member to said outlet port.

- 17. (Currently Amended) The method of claim 16, wherein said seal member comprises ridges formed on a first and second surface of said seal member, wherein said ridges are contacted by said cap member and said <u>outer terminal end portion of</u> said outlet port during compression.
- 18. (Currently Amended) The method of claim [[16]] 17, wherein said seal member raised portions comprise substantially V-shaped ridges.
- 19. (Currently Amended) The method of claim 18, wherein said outlet passage comprises a rib on an outer surface said outer terminal end portion thereof which contacts said cap and is melted via welding until substantially flush with said outer surface.
- 20. (Currently Amended) The method of claim 16, wherein said seal member comprises a generally tube-shaped portion which engages an inner wall of said outlet

passage.

- 21. (Currently Amended) The method of claim 16, wherein the seal member includes a thin membrane extending across an inner periphery of said seal member adjacent a first surface of said seal member.
- 22. (Original) The method of claim 16, wherein the seal member has a substantially disk shape.
 - (Currently Amended) A seal member for an ink container, comprising:
 a <u>lower</u> first surface;

an upper a second surface located on an opposite side of said seal member from said first lower surface;

a wall extending between said <u>lower first</u> and <u>upper second</u> surfaces, said wall having a tapered surface extending between said <u>lower first</u> surface and said <u>upper second</u> surface, wherein said <u>upper second</u> surface has a larger diameter than said <u>lower first</u> surface:

wherein said seal member has a substantially disk shape;

wherein said <u>lower first</u> and <u>upper second</u> surfaces each comprises a raised portion extending across said surfaces.

- 24. (Original) The said member of claim 23, wherein said raised portions are substantially V-shaped.
- 25. (Original) The seal member of claim 23, wherein said seal member is formed of a rubber.
- 26. (Original) The seal member of claim 23, wherein the seal member is formed of a polyvinyl chloride (PVC).

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- 27. (Original) The seal member of claim 23 wherein said seal member is formed of a thermoplastic rubber.
- 28. (Currently Amended) The seal member of claim 23 wherein the seal member includes a thin membrane extending across said lower a first surface of said seal member.
- 29. (Currently Amended) The seal member of claim 23 wherein <u>said upper and lower surfaces of</u> the seal member <u>has a substantially disk shape together form a generally toroidal-shaped portion</u>.